



Serial No.: 10/729,185
Title: Debris Collection Container for a
Planer
Inventor: Roger Thomas.
Docket No.: P-US-PR1108
Replacement Sheet

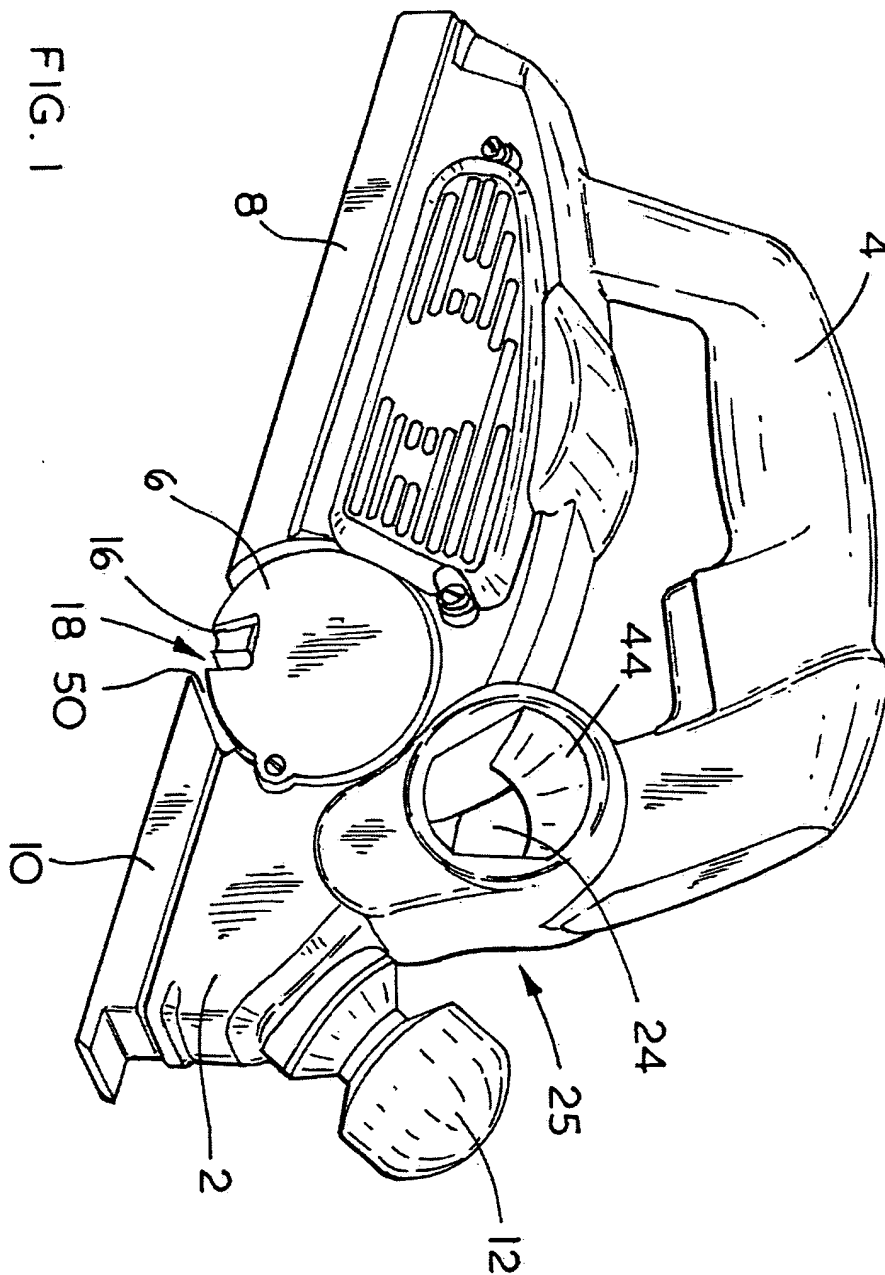
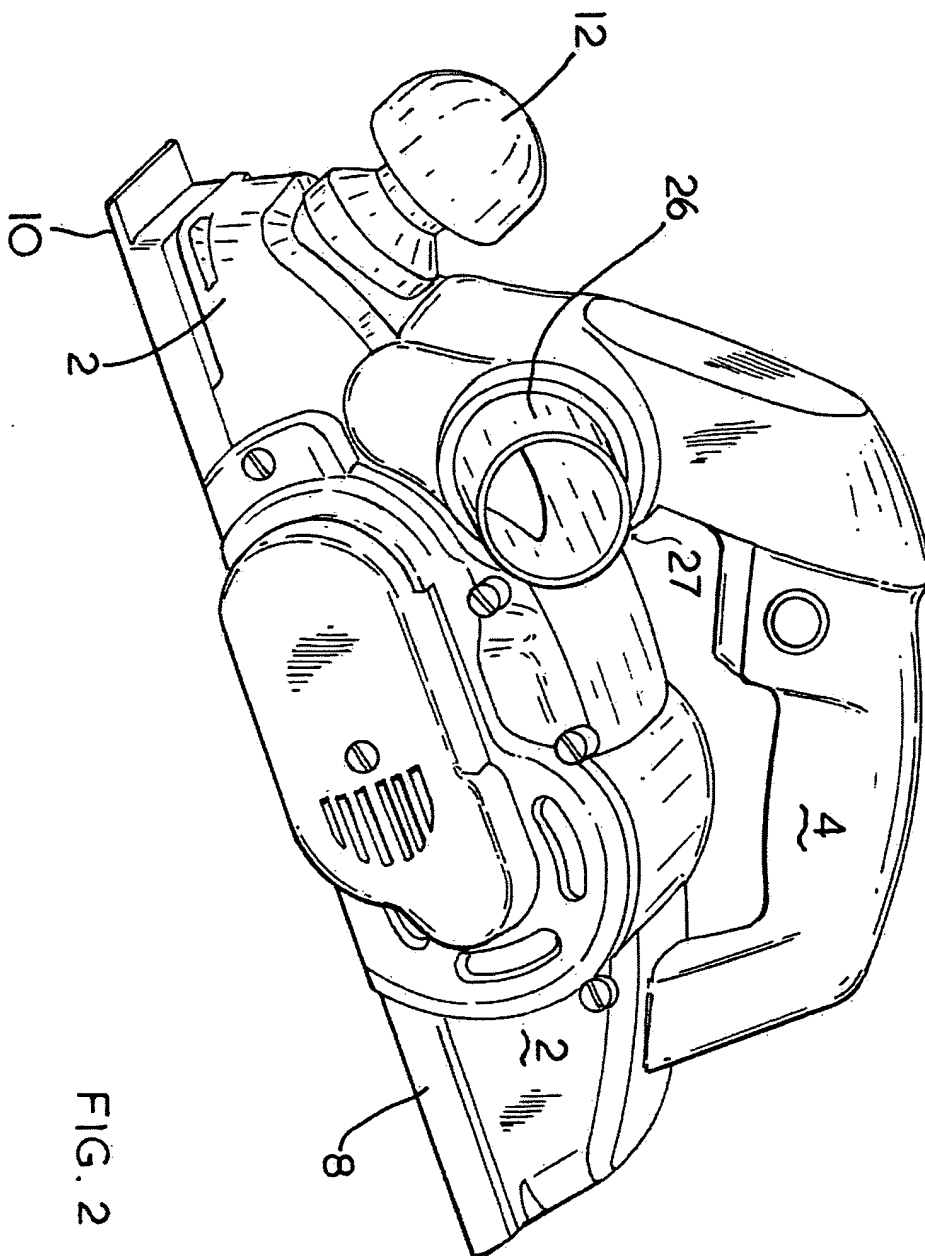


FIG. 1



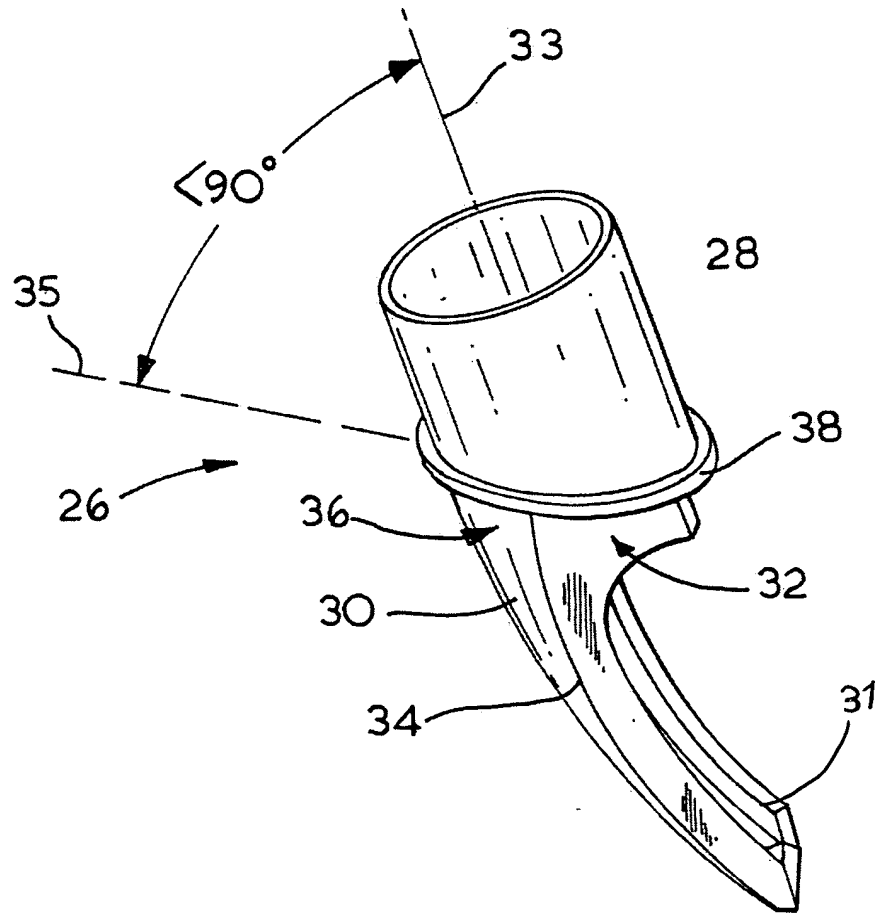
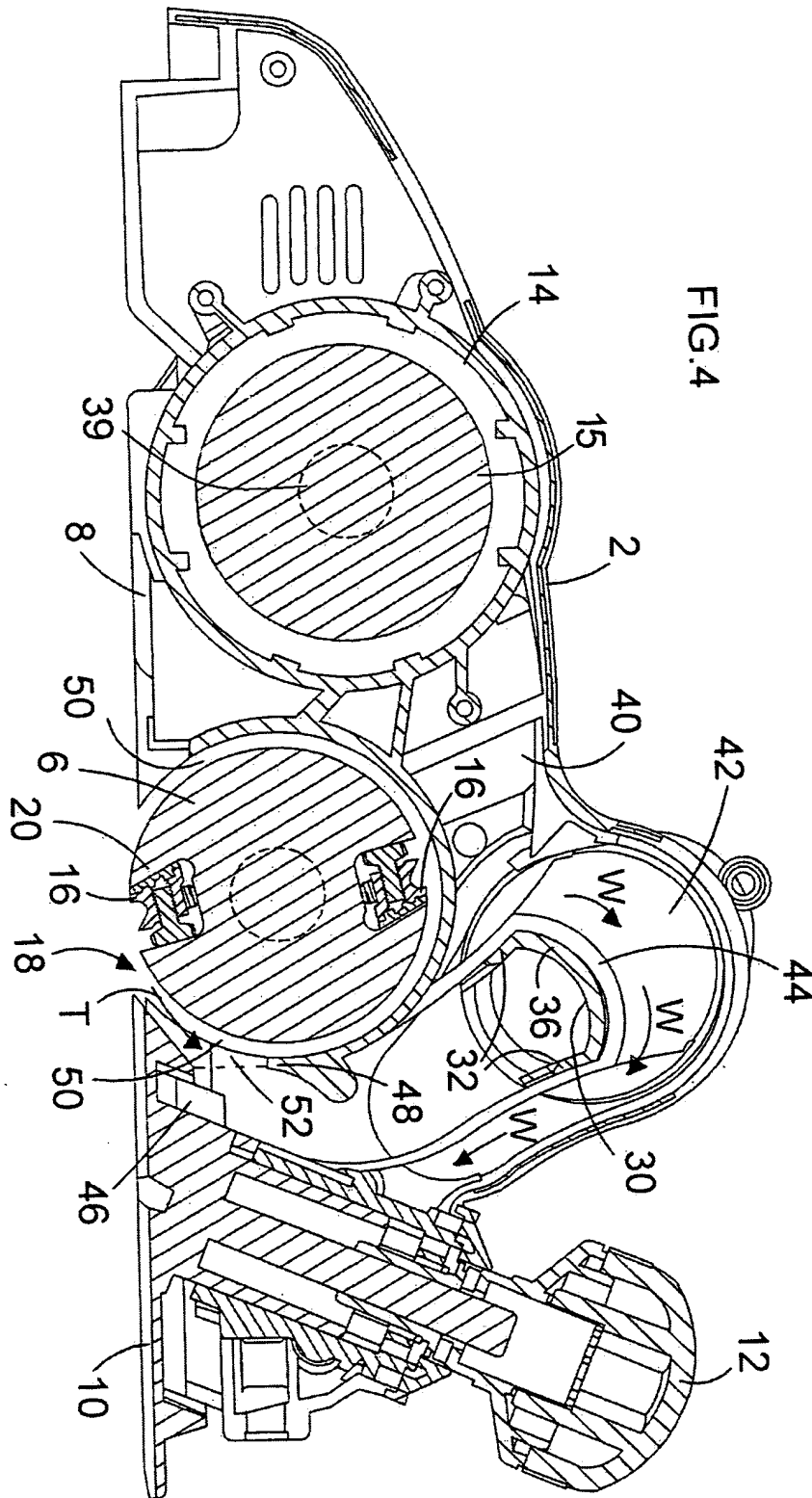
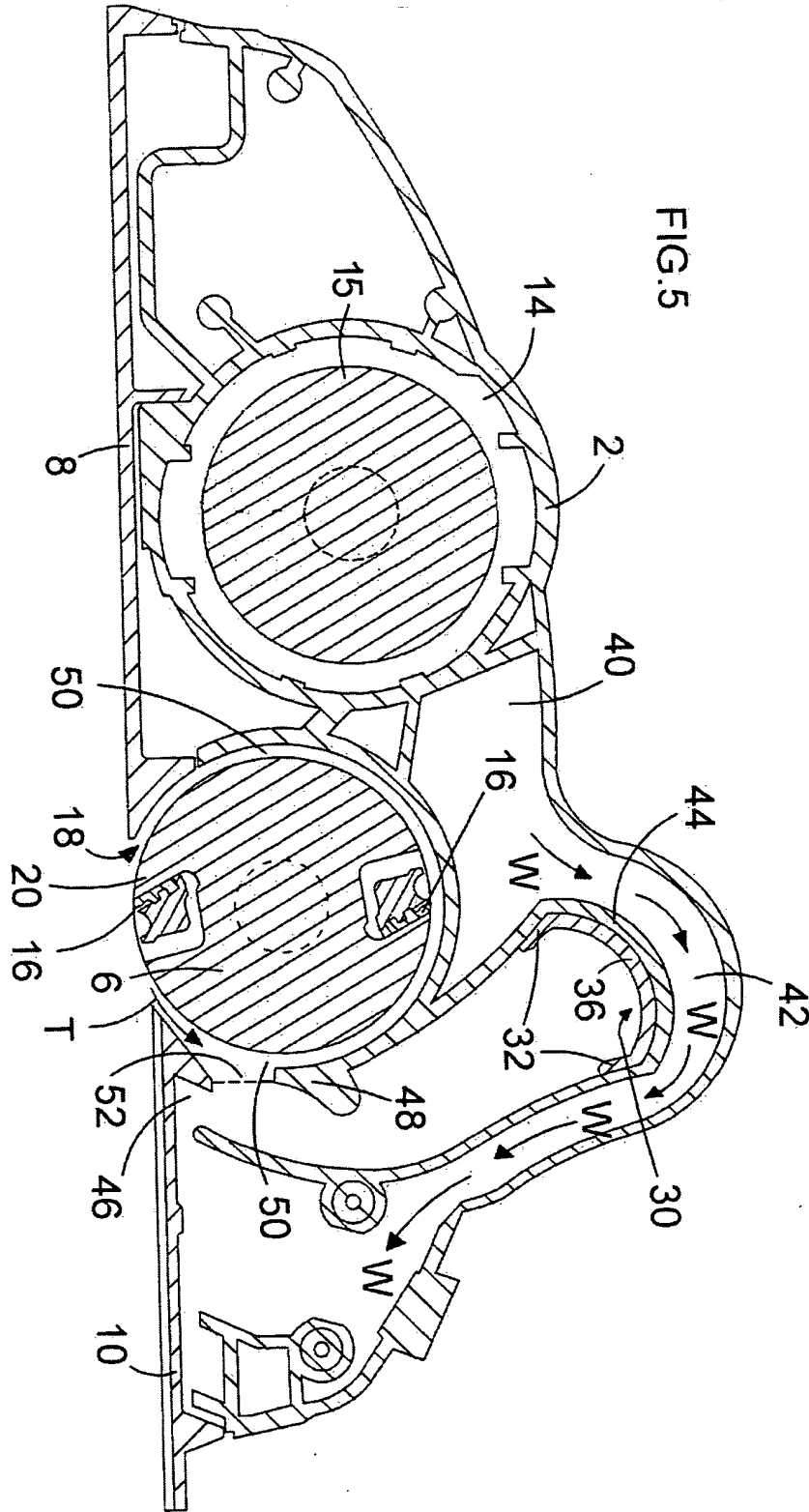


FIG. 3





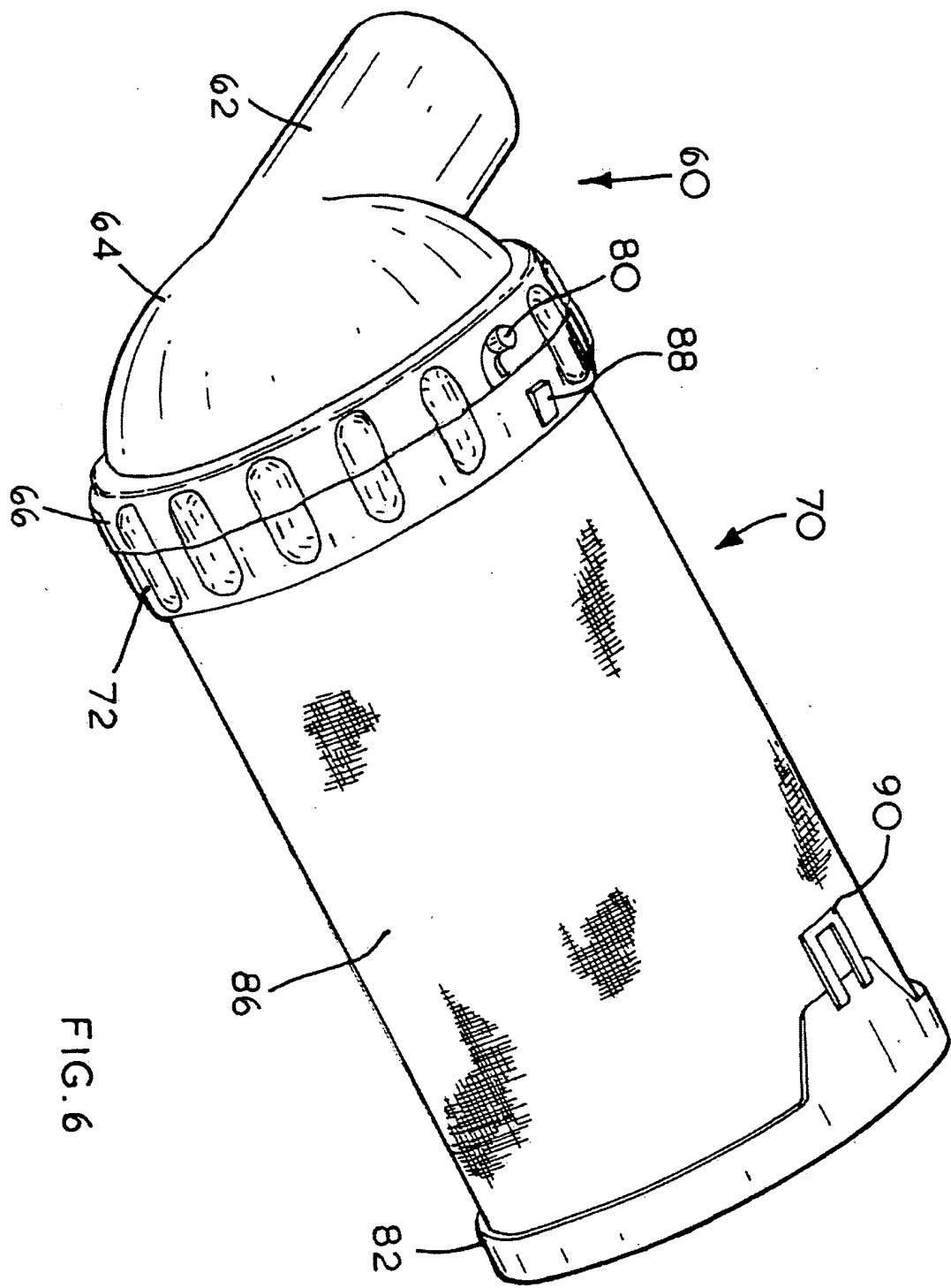
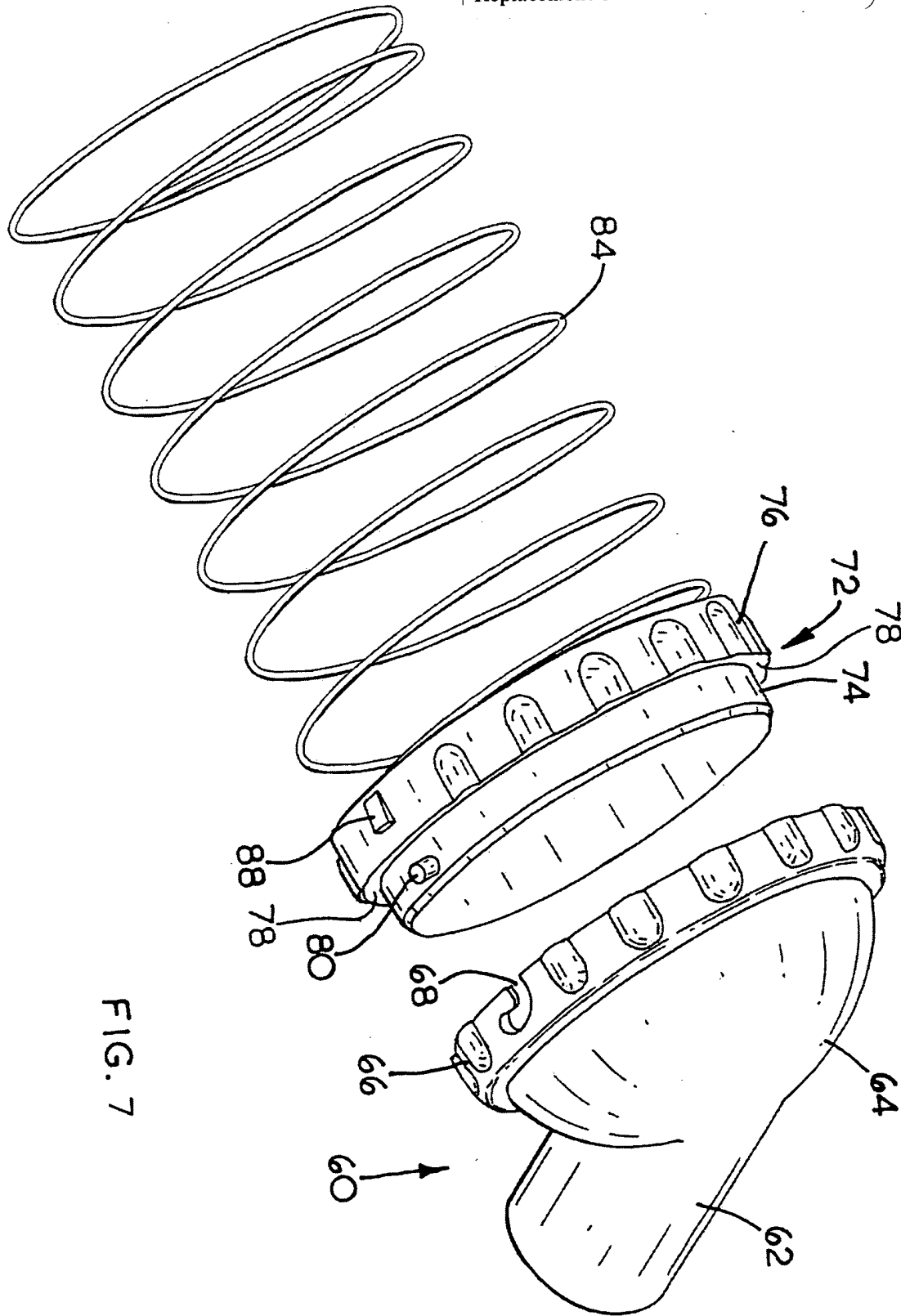


FIG. 6



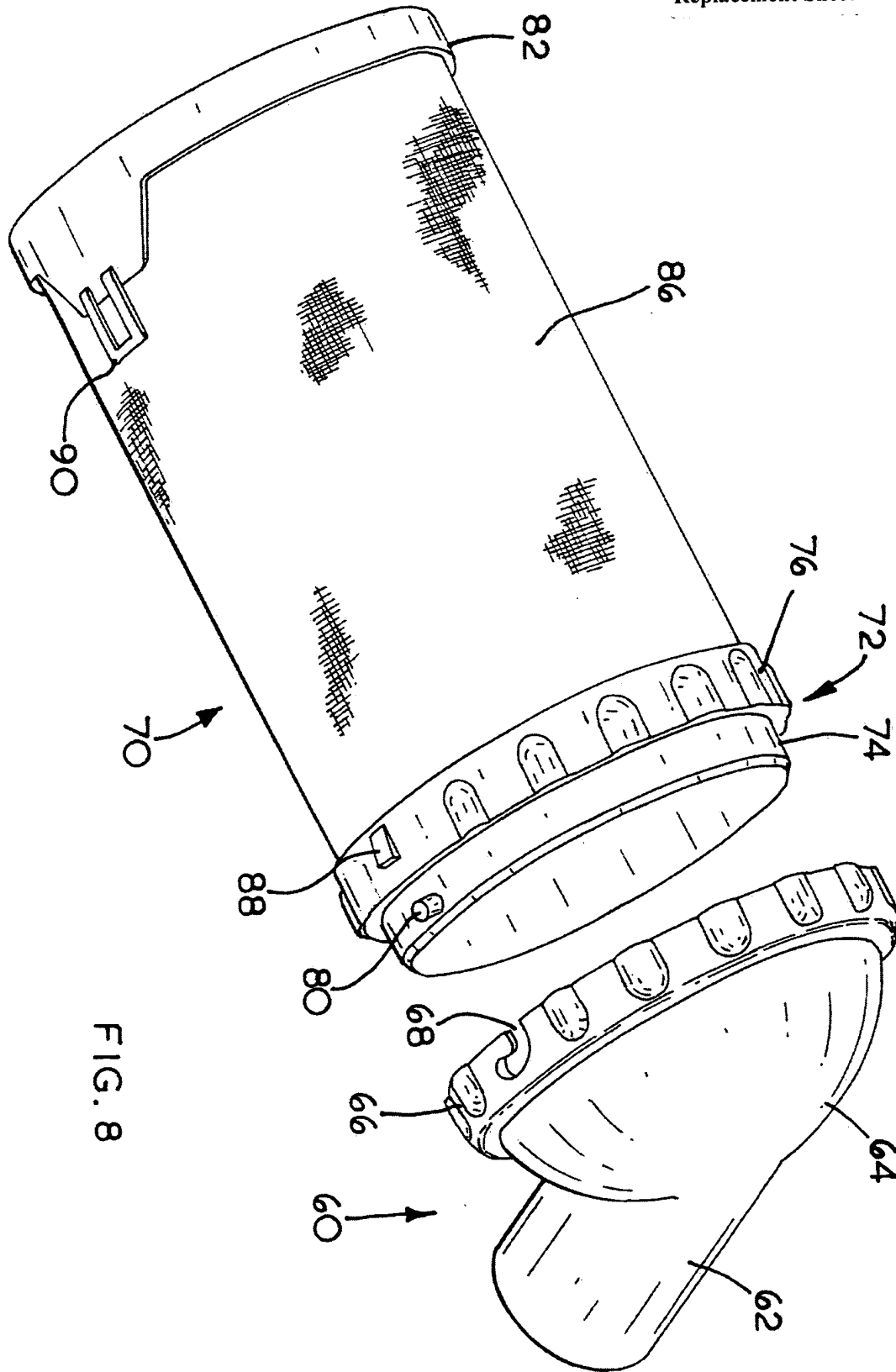


FIG. 8

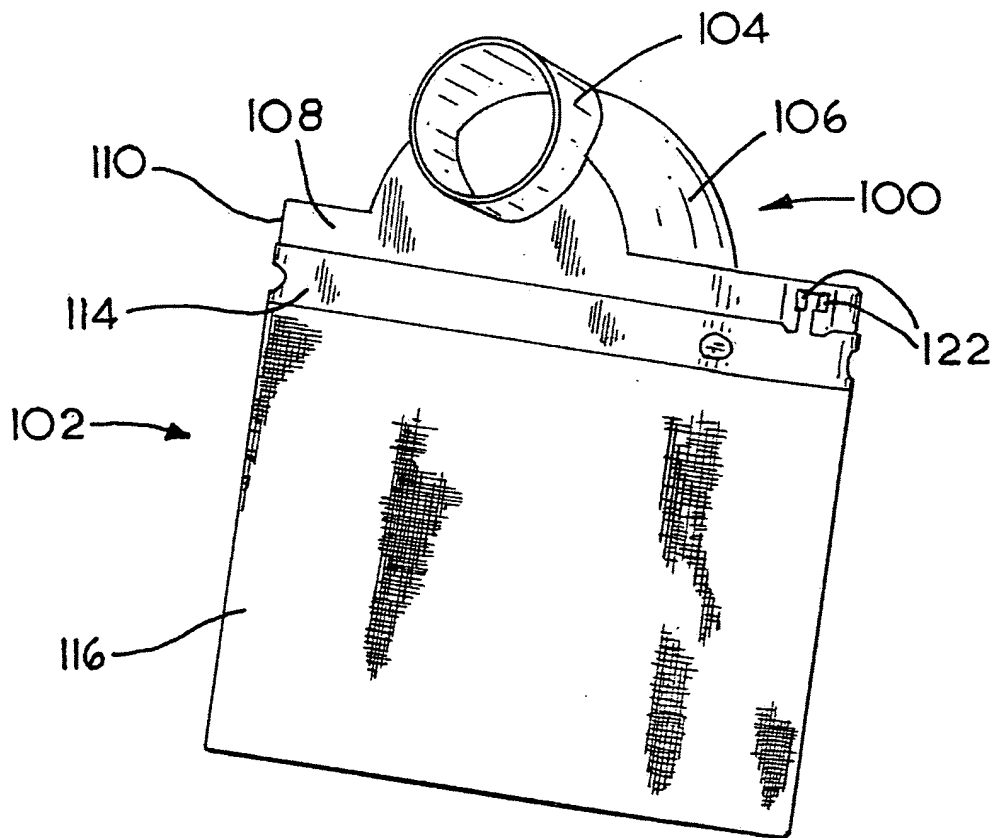


FIG. 9

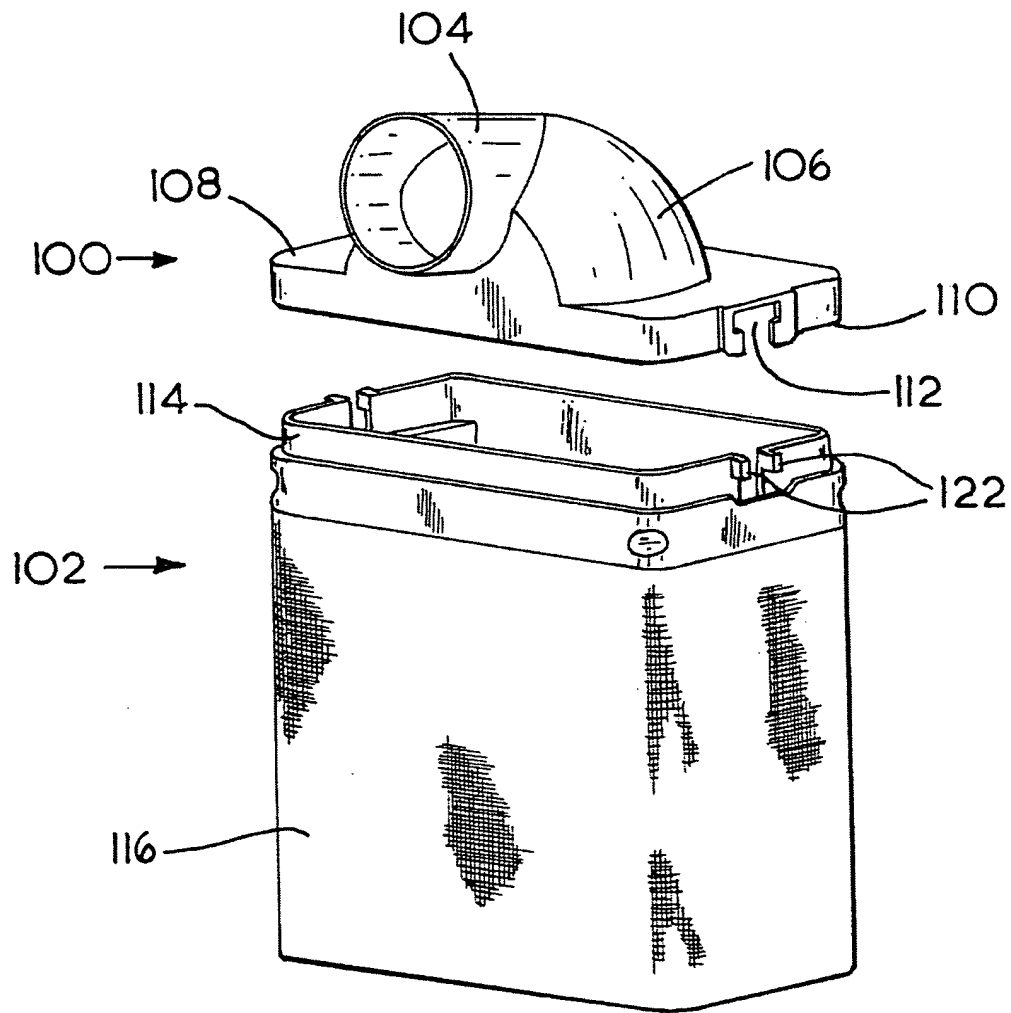


FIG. 10

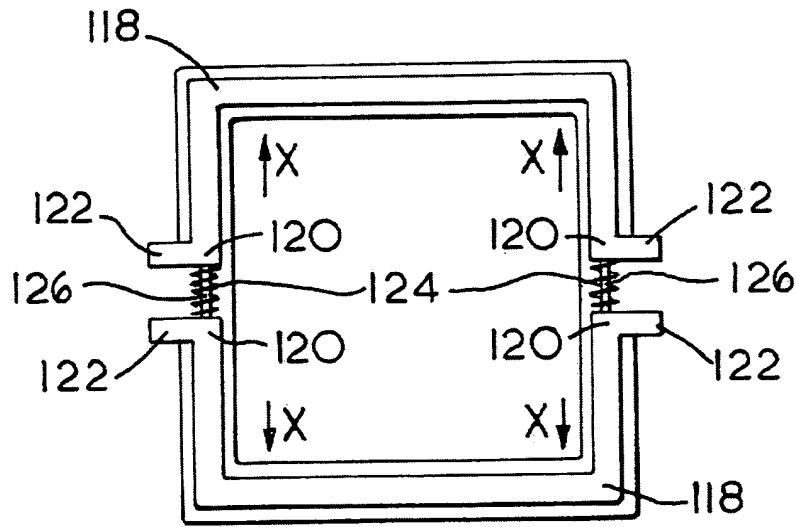


FIG. 11

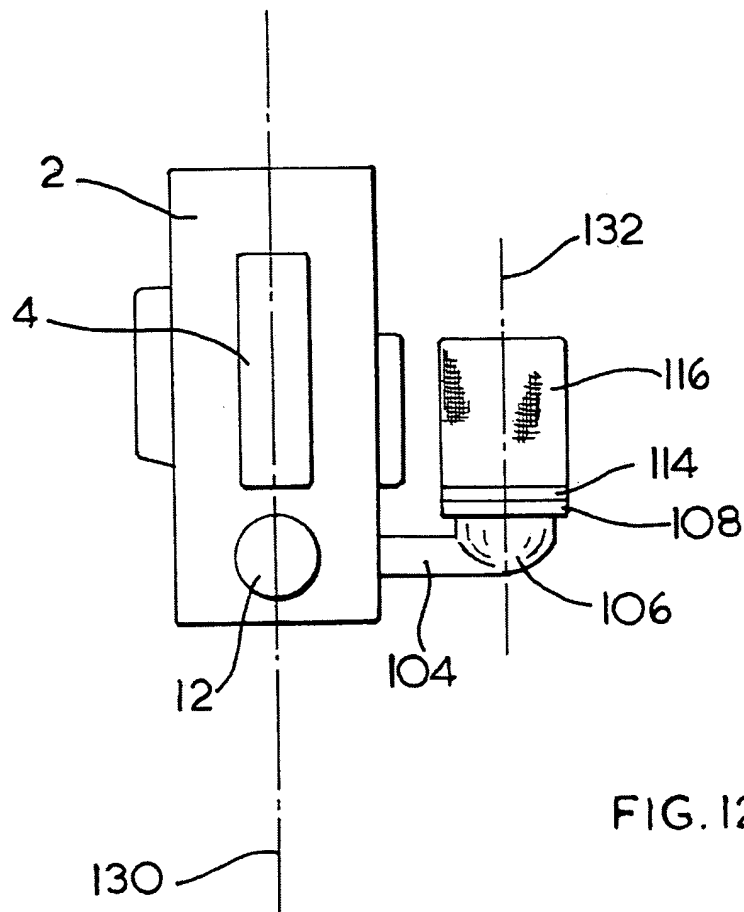


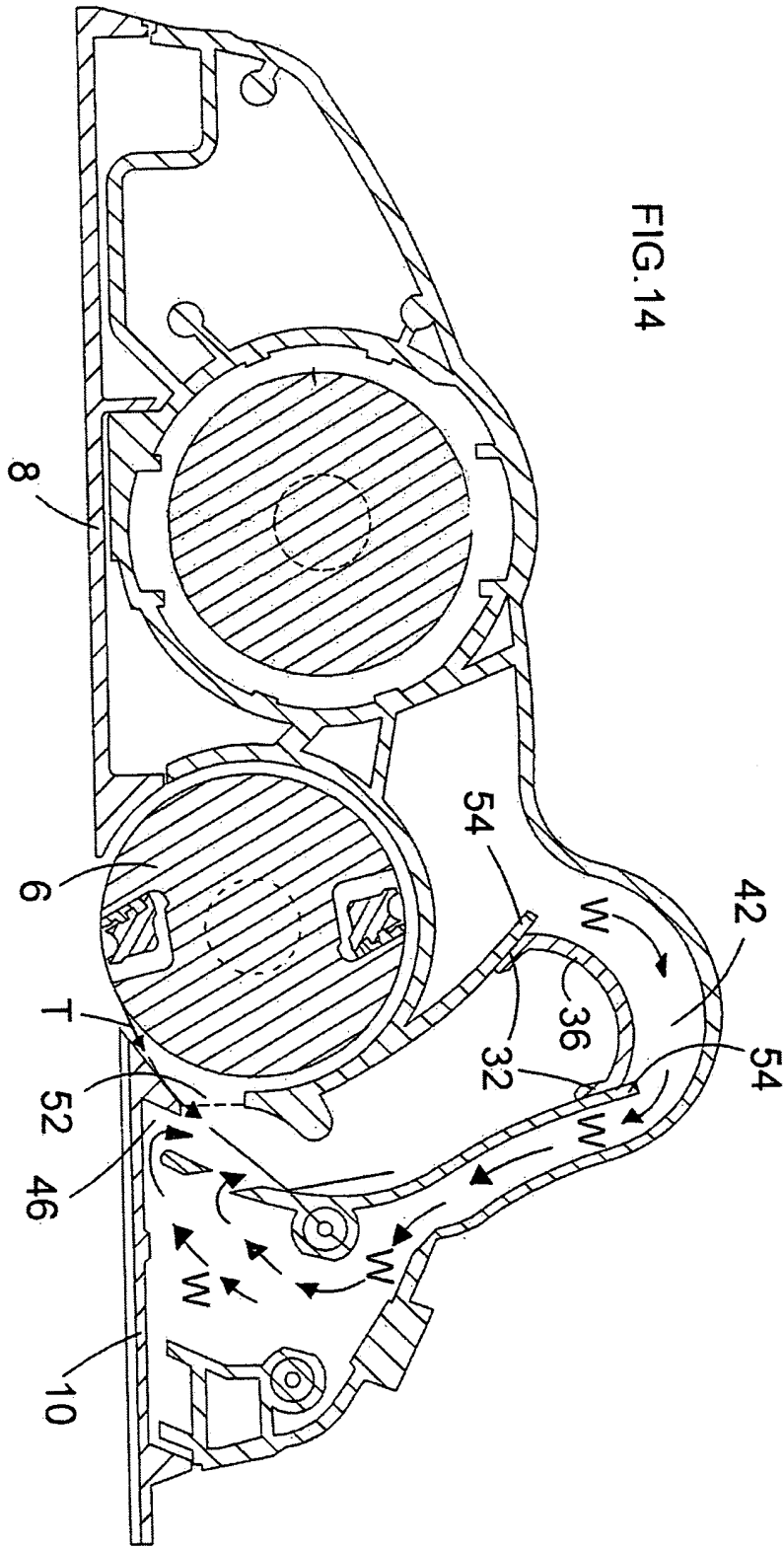
FIG. 12

Replacement Sheet

A detailed cross-sectional view of a mechanical or electrical assembly. The diagram shows several layers and components. At the top right, there's a circular component labeled 12, which appears to be part of a larger housing or cover labeled 42. Below this, a curved surface labeled 54 is shown, with two arrows pointing to it labeled 'W'. Inside this curve, there are labels 36 and 32. To the left of this, a large circular area with diagonal hatching is labeled 14. Below this, another similar hatched area is labeled 6. Further down, a layer labeled 20 is shown, with a small feature labeled 16. Below that, a layer labeled 18 is indicated by an arrow. At the bottom left, there's a complex assembly of parts including what looks like a screw or fastener labeled 10, and other structural elements labeled 52 and 46. On the far left, there's a vertical section labeled 8. Various other unlabeled features like screws and internal structures are visible throughout the assembly.

FIG. 13

FIG. 14



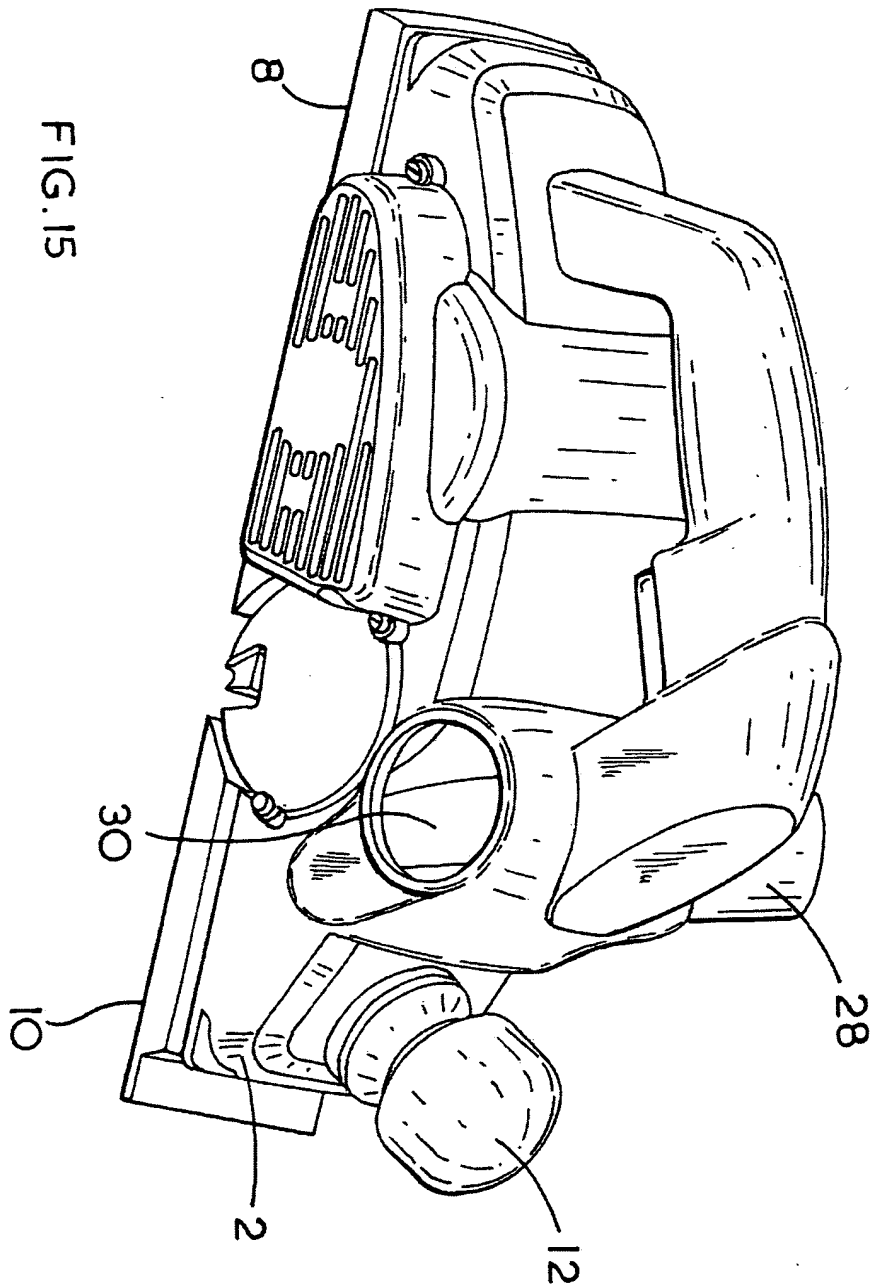


FIG. 16

